

FILE 'CAPLUS, WPIX' ENTERED AT 10:22:52 ON 07 JUN 2010

L15 44 SEA SPE=ON ABB=ON PLU=ON ((DIMERDIOL OR DIMER-DIOL OR
(DIMER DIOL)) (3A) ?ACRYL?)
L16 26 SEA SPE=ON ABB=ON PLU=ON ((DIMERDIOL OR DIMER-DIOL OR
(DIMER DIOL)) (3A) ?ACRYL?)
TOTAL FOR ALL FILES
L17 70 SEA SPE=ON ABB=ON PLU=ON ((DIMERDIOL OR DIMER-DIOL OR
(DIMER DIOL)) (3A) ?ACRYL?)
L18 21 SEA SPE=ON ABB=ON PLU=ON L15 AND (COAT? OR APPL?)
L19 18 SEA SPE=ON ABB=ON PLU=ON L16 AND (COAT? OR APPL?)
TOTAL FOR ALL FILES
L20 39 SEA SPE=ON ABB=ON PLU=ON L17 AND (COAT? OR APPL?)
D 1-39 ALL,FULL RN
L21 1 SEA SPE=ON ABB=ON PLU=ON L15 AND (FLATTING OR FLATTED OR
MATTE OR MATTED OR MATTING)
L22 1 SEA SPE=ON ABB=ON PLU=ON L16 AND (FLATTING OR FLATTED OR
MATTE OR MATTED OR MATTING)
TOTAL FOR ALL FILES
L23 2 SEA SPE=ON ABB=ON PLU=ON L17 AND (FLATTING OR FLATTED OR
MATTE OR MATTED OR MATTING)
D 1-2 ALL,FULL RN

FILE 'USPATFULL, USPATOLD, USPAT2, EPFULL, PCTFULL' ENTERED AT 10:31:22
ON 07 JUN 2010

L24 31 SEA SPE=ON ABB=ON PLU=ON ((DIMERDIOL OR DIMER-DIOL OR
(DIMER DIOL)) (3A) ?ACRYL?)
L25 0 SEA SPE=ON ABB=ON PLU=ON ((DIMERDIOL OR DIMER-DIOL OR
(DIMER DIOL)) (3A) ?ACRYL?)
L26 5 SEA SPE=ON ABB=ON PLU=ON ((DIMERDIOL OR DIMER-DIOL OR
(DIMER DIOL)) (3A) ?ACRYL?)
L27 19 SEA SPE=ON ABB=ON PLU=ON ((DIMERDIOL OR DIMER-DIOL OR
(DIMER DIOL)) (3A) ?ACRYL?)
L28 13 SEA SPE=ON ABB=ON PLU=ON ((DIMERDIOL OR DIMER-DIOL OR
(DIMER DIOL)) (3A) ?ACRYL?)
TOTAL FOR ALL FILES
L29 68 SEA SPE=ON ABB=ON PLU=ON ((DIMERDIOL OR DIMER-DIOL OR
(DIMER DIOL)) (3A) ?ACRYL?)
L30 31 SEA SPE=ON ABB=ON PLU=ON L24 AND (COAT? OR APPL?)
L31 0 SEA SPE=ON ABB=ON PLU=ON L25 AND (COAT? OR APPL?)
L32 5 SEA SPE=ON ABB=ON PLU=ON L26 AND (COAT? OR APPL?)
L33 18 SEA SPE=ON ABB=ON PLU=ON L27 AND (COAT? OR APPL?)
L34 13 SEA SPE=ON ABB=ON PLU=ON L28 AND (COAT? OR APPL?)
TOTAL FOR ALL FILES
L35 67 SEA SPE=ON ABB=ON PLU=ON L29 AND (COAT? OR APPL?)
L36 2 SEA SPE=ON ABB=ON PLU=ON L24 AND (FLATTING OR FLATTED OR
MATTE OR MATTED OR MATTING)
L37 0 SEA SPE=ON ABB=ON PLU=ON L25 AND (FLATTING OR FLATTED OR
MATTE OR MATTED OR MATTING)
L38 0 SEA SPE=ON ABB=ON PLU=ON L26 AND (FLATTING OR FLATTED OR
MATTE OR MATTED OR MATTING)
L39 1 SEA SPE=ON ABB=ON PLU=ON L27 AND (FLATTING OR FLATTED OR
MATTE OR MATTED OR MATTING)
L40 1 SEA SPE=ON ABB=ON PLU=ON L28 AND (FLATTING OR FLATTED OR
MATTE OR MATTED OR MATTING)
TOTAL FOR ALL FILES
L41 4 SEA SPE=ON ABB=ON PLU=ON L29 AND (FLATTING OR FLATTED OR
MATTE OR MATTED OR MATTING)
D 1-4 BIB AB KWIC
L42 29 SEA SPE=ON ABB=ON PLU=ON L30 AND GLASS
L43 0 SEA SPE=ON ABB=ON PLU=ON L31 AND GLASS

L44	4	SEA	SPE=ON	ABB=ON	PLU=ON	L32	AND	GLASS
L45	14	SEA	SPE=ON	ABB=ON	PLU=ON	L33	AND	GLASS
L46	7	SEA	SPE=ON	ABB=ON	PLU=ON	L34	AND	GLASS
TOTAL FOR ALL FILES								
L47	54	SEA	SPE=ON	ABB=ON	PLU=ON	L35	AND	GLASS
L48	54	DUP REM L47 (0 DUPLICATES REMOVED)						
		D	1-54	BIB	AB	KWIC		
		D	1-54	BIB	AB			
		D	1-54	BIB	AB	KWIC		
L49	2	SEA	SPE=ON	ABB=ON	PLU=ON	L24	AND	FLAT
L50	0	SEA	SPE=ON	ABB=ON	PLU=ON	L25	AND	FLAT
L51	0	SEA	SPE=ON	ABB=ON	PLU=ON	L26	AND	FLAT
L52	1	SEA	SPE=ON	ABB=ON	PLU=ON	L27	AND	FLAT
L53	0	SEA	SPE=ON	ABB=ON	PLU=ON	L28	AND	FLAT
TOTAL FOR ALL FILES								
L54	3	SEA	SPE=ON	ABB=ON	PLU=ON	L29	AND	FLAT
		D	1-3	BIB	AB	KWIC		

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